

Registration Document for Recombinant DNA Experiments

Please type or print clearly RD Number (to be completed by IBC Chair/EHS

Principal Investigator:

Laboratory Building & Room #

Department:

Telephone No. of PI:

Section A: Will the experiment be carried out in Escherichia colior other prokaryotic hosts?

□ Yes, *Escherichia coli* □ Yes, other prokaryotic hosts □ No, (Go on to Section B.)

If "yes" describe the specific host, vector, and DNA to be inserted and briefly describe the objectives of the experiments. (Attach additional sheets, if necessary)

Title of Project/Proposal:

Host:

Vectors:

Inserted DNA:

Relevant section of the NIH Guidelines:

Physical Containment:

SECTION B: Will the experiments be carried out in eukaryotic cells, including whole plants or animals? Yes DNO, (Go on to Section C.)

If "yes", describe the specific host, vector, and DNA to be inserted and briefly describe the objectives of the experiment.

Host:

Vectors:

Inserted DNA:

Will rDNA molecules contain more than 1/2 of any eukaryotic genome?

If animals are used in research, IACUC Approval No. and Date:

If a viral vector is to be used, will infectious virus be generated?	Relevant section of the NIH Guidelines:	Physical Containment:
□ No □ Yes		

SECTION C: Will studies include attempts to obtain expression of foreign gene, other than the	se used for selection purposes?
□ No □ Yes If "ves" what protein?	



Section D: List the potential risks associated with the research and the safety precautions utilized to address those risks:

Potential Risks:

Safety Precautions:

Section E: An abstract describing in layman's terms the research and its objectives must be submitted on a separate page.

I acknowledge my responsibility for the conduct of this research in accordance with Section IV-B-4 of the NIH Guidelines.

Principal Investigator signature

Department Chair signature

Below to be completed by IBC Chair/EHS

The laboratory was certified at BL_____ on_____ by_____

Registration approved on_____by____

Date:

Date: